

Message

From: Strynar, Mark [Strynar.Mark@epa.gov]
Sent: 5/12/2020 11:24:11 AM
To: Libelo, Laurence [Libelo.Laurence@epa.gov]; Lindstrom, Andrew [Lindstrom.Andrew@epa.gov]; Washington, John [Washington.John@epa.gov]
Subject: Re: Sediment analysis downstream from Fayetteville?

I had not seen any data on this. However Steve Skrabel and Ralph Meade at UNCW had a poster on some work they did.

Poster: "Screening of Novel Per- and Polyfluorinated Alkyl Substances (PFAS) in Surface Sediments of Southeastern North Carolina" Authors: Rosa Sanchez, Megumi Shimizu, G. Brooks Avery, Ralph Mead, Robert Kieber, Steve Skrabal

<https://ncpfastnetwork.com/files/2019/10/Collaboratory-PFAS-NCGA-Progress-Report-1Oct2019.pdf>

Mark

Dr. Mark Strynar
US EPA/ORD/CEMM
strynar.mark@epa.gov
(office) 919-541-3706
(mobile) Ex. 6 Personal Privacy (PP)

From: Libelo, Laurence <Libelo.Laurence@epa.gov>
Sent: Monday, May 11, 2020 6:01 PM
To: Lindstrom, Andrew <Lindstrom.Andrew@epa.gov>; Strynar, Mark <Strynar.Mark@epa.gov>; Washington, John <Washington.John@epa.gov>
Subject: Sediment analysis downstream from Fayetteville?

Hi guys,

Have you seen any data on fluorochemicals in sediments in the Cape Fear or other water bodies associated with the Dupont/Chemours plant?

Laurence Libelo, Chief
Science Policy Branch
ARD/OSRTI/OLEM
(703) 603-8815
Cell: Ex. 6 Personal Privacy (PP) 6